

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A portable telephone comprising:  
a main body,  
an audio input portion,  
an audio output portion and  
a display device, said display device further comprising:  
a source signal line side driving circuit; and  
a gate signal line side driving circuit,  
wherein said gate signal line side driving circuit includes a buffer circuit  
connected with an output line from a shift register circuit, said buffer circuit having a  
plurality of inverters,  
wherein each of said inverters comprises a plurality of n-channel thin film  
transistors and a plurality of p-channel thin film transistors, and  
wherein each of said plurality of n-channel thin film transistors is  
connected in parallel with each other and each of said plurality of p-channel thin film  
transistors is connected in parallel with each other.
2. (Previously Presented) A camera comprising:  
a main body,  
an image receiving portion and  
a display device, said display device further comprising:  
a source signal line side driving circuit; and  
a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

3. (Previously Presented) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

4. (Previously Presented) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

5. (Previously Presented) A portable telephone comprising:

a main body,

an audio input portion,

an audio output portion and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

6. (Previously Presented) A camera comprising:

a main body,

an image receiving portion and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

7. (Previously Presented) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters;

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

8. (Previously Presented) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other.

9. (Currently Amended) A portable telephone comprising:

a main body,

an audio input portion,

an audio output portion and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have  $[[a]]$  channel  $[[width]]$  widths of 100  $\mu\text{m}$  or less.

10. (Currently Amended) A camera comprising:

a main body,

an image receiving portion and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have  $[[a]]$  channel  $[[width]]$  widths of 100  $\mu\text{m}$  or less.

11. (Currently Amended) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have  $[[a]]$  channel  $[[width]]$  widths of 100  $\mu\text{m}$  or less.

12. (Currently Amended) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have  $[[a]]$  channel  $[[width]]$  widths of 100  $\mu\text{m}$  or less.

13. (Currently Amended) A portable telephone comprising:

a main body,

an audio input portion,

an audio output portion and

a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein [[a]] channel [[width]] widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from [[that]] channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters.

14. (Currently Amended) A camera comprising:

a main body,

an image receiving portion and

a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein [[a]] channel [[width]] widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from [[that]] channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters.



15. (Currently Amended) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein  $[[a]]$  channel  $[[width]]$  widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from  $[[that]]$  channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters.

16. (Currently Amended) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein channel widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters.

17. (Previously Presented) A portable telephone comprising:

a main body,

an audio input portion,

an audio output portion and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

18. (Previously Presented) A camera comprising:

a main body,

an image receiving portion and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

19. (Previously Presented) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

20. (Previously Presented) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said gate signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

21. (Previously Presented) A portable telephone comprising:

a main body,

an audio input portion,  
an audio output portion and  
a display device, said display device further comprising:

a source signal line side driving circuit; and  
a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

22. (Previously Presented) A camera comprising:

a main body,  
an image receiving portion and  
a display device, said display device further comprising:

a source signal line side driving circuit; and  
a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

23. (Previously Presented) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

24. (Previously Presented) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a source signal line side driving circuit; and

a gate signal line side driving circuit,

wherein said source signal line side driving circuit includes a buffer circuit connected with an output line from a shift register circuit, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors, and

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

25. (Currently Amended) A portable telephone comprising:

a main body,

an audio input portion,

an audio output portion and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have widths of 100  $\mu\text{m}$  or less,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

26. (Currently Amended) A camera comprising:

a main body,

an image receiving portion and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have widths of 100  $\mu\text{m}$  or less,



wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

27. (Currently Amended) A mobile computer comprising:

a main body,

an operation switch and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register,  
said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have  $[[a]]$  channel  $[[width]]$  widths of 100  $\mu\text{m}$  or less.

28. (Currently Amended) A portable information terminal comprising:

a main body and

a display device, said display device further comprising:

a driving circuit, said driving circuit further comprising:

a buffer circuit connected with an output line from a shift register,  
said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in said inverters have [[a]] channel [[width]] widths of 100  $\mu\text{m}$  or less,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

29. (Currently Amended) A portable telephone comprising:

a main body,

an audio input portion,

an audio output portion and

a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein [[a]] channel [[width]] widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is

different from [[that]] channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

30. (Currently Amended) A camera comprising:

a main body,

an image receiving portion and

a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein [[a]] channel [[width]] widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from [[that]] channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

31. (Currently Amended) A mobile computer comprising:

a main body,  
an operation switch and  
a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein ~~[[a]] channel [[width]]~~ widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from ~~[[that]]~~ channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

32. (Currently Amended) A portable information terminal comprising:

a main body and  
a display device, said display device further comprising:

a buffer circuit connected with an output line from a shift register, said buffer circuit having a plurality of inverters,

wherein each of said inverters comprises a plurality of n-channel thin film transistors and a plurality of p-channel thin film transistors,

wherein each of said plurality of n-channel thin film transistors is connected in parallel with each other and each of said plurality of p-channel thin film transistors is connected in parallel with each other, and

wherein ~~[[a]]~~ channel ~~[[width]]~~ widths of the plurality of n-channel thin film transistors and the plurality of p-channel thin film transistors in one of said inverters is different from ~~[[that]]~~ channel widths of said plurality of n-channel thin film transistors and said plurality of p-channel thin film transistors in another one of said inverters,

wherein channel regions of the plurality of n-channel thin film transistors in one of the inverters are formed in a first semiconductor film and channel regions of the plurality of p-channel thin film transistors in one of the inverters are formed in a second semiconductor film.

33. (Original) The portable telephone according to any one of claims 1, 5, 9, 13, 17, 25 and 29 wherein said display device is a liquid crystal device.

34. (Original) The portable telephone according to any one of claims 1, 5, 9, 13, 17, 25 and 29 wherein said display device is an electroluminescence display device.

35. (Original) The portable telephone according to any one of claims 1, 5, 9, 13, 17, 25 and 29 wherein each of the first and second semiconductor films comprises crystalline silicon.

36. (Original) The camera according to any one of claims 2, 6, 10, 14, 18, 22, 26 and 30 wherein said display device is a liquid crystal device.

37. (Original) The camera according to any one of claims 2, 6, 10, 14, 18, 22, 26 and 30 wherein said display device is an electroluminescence display device.

38. (Original) The camera according to any one of claims 2, 6, 10, 14, 18, 22, 26 and 30 wherein each of the first and second semiconductor films comprises crystalline silicon.

39. (Previously Presented) The mobile computer according to any one of claims 3, 7, 11, 15, 19, 23, 27 and 31 wherein said display device is a liquid crystal device.

40. (Previously Presented) The mobile computer according to any one of claims 3, 7, 11, 15, 19, 23, 27 and 31 wherein said display device is an electroluminescence display device.

41. (Previously Presented) The mobile computer according to any one of claims 3, 7, 11, 15, 19, 23, 27 and 31 wherein each of the first and second semiconductor films comprises crystalline silicon.

42. (Original) The portable information terminal according to any one of claims 4, 8, 12, 16, 20, 24 and 28 wherein said display device is a liquid crystal device.

43. (Original) The portable information terminal according to any one of claims 4, 8, 12, 16, 20, 24 and 28 wherein said display device is an electroluminescence display device.

44. (Original) The portable information terminal according to any one of claims 4, 8, 12, 16, 20, 24 and 28 wherein each of the first and second semiconductor films comprises crystalline silicon.

45. (Original) The camera according to any one of claims 2, 6, 10, 14, 18, 22, 26 and 30 wherein said camera is a still camera.

46. (Original) The camera according to any one of claims 2, 6, 10, 14, 18, 22, 26 and 30 wherein said camera is a video camera.